

Research papers:physics,cosmology,medicine,biology,geography,etc./copyright.

Medicine. physiology. news. etc.

THE TECHNIQUES AND METHODS IN BRAIN-MESSAGE HAD PASSED ON

The Brain's cybernetics."life-BODY-FIELD"and STAINING THEORYS.

Abstract

In this paper we discuss about medicine,physiology,news,etc also for research that's laws, rules and specific nerve-motions.

we point out that important laws and other studied-results from many Tests,and then there are very widely using using us works.Such as changing flow dyos pigmentation, life rigxi livy-domain nature language-substance. etc.

BME.Gene cell. physics-chemistry KEY WORDS:important derived-words,etc,ibid> slk-jump.

wave-particles, field, shoave.bunch.shock-degreer. cone

structure of spiral

Gene.engineering.molecular biology,microbiological assiy,eg steps,stain,brain-model,etc.

Carrier of heredity

E potentiation-sides

control volume of threshold news keep

cross changing way

pump and brain-chainning

left hemisphere functional, right. hemisphere over pont, dye-roadu jsting

First release.

keep. charge negative-links R-R

double helix

superconductivity

mathematical logic ways

nature Tong substance

Language Tong-Substance

diater-path[e.g. operator, operator, polycistronic messenger, Informofers, Informosomes, Genotype, complementary base sequence, etc]

crank-path-bunch

H-sbs in semi-solvent-ground substance double-cross hypermetamod-substance

life rigx zy. zyz H-SBS in semi-solvent-ground substance

life fields-bodydouble-cyoss hypermetamor-substance

wrog path guide-lines

orthogonal-line

field-bunch

unabolish derelokpty

livity-domain

pass or sit

Stop threshold

into-cycle

dyes pigmentation

many phrase-lines of tunnel links.

single.double.many trace-filk

striding-links

fold-shadow to plant

Electrode of reflexarc

Changing-flowing

dye-fashion structure plait

Mconstant

m,constant

Base pailing-central dogma-ground state-initial state-Intermediate state-end state(modal system)

(computer's modal / tool hoxs/ naple / vc/ matlab/)

(soft wake's programming)omited

Experiments,Mattirals and methods

(1)The model of brain for special-COMPUTER

(2)The model of Humman-body for S'PECAL-COMPUTER.

(3)The ulera microscope and uiera-special mi-cro monaipulations or microtech-niques

(4)The animals Tests and human-body tests.The human-body tests was stationary motion-inspection)

(5)The cases of patient (nervous system. system circulatory system and other sensory system)

(6)CT (CPET) and MRI,etc.

The seaining method,tissve culture ,tissueertract,etc.mustbe optimum of specialization sketch . Fig, No 14 . 16. 26. 27.

(1)

The actomyosin molecules, actins, activating enzymes. mdenine(6-Aminopusine)Allele, Amsiquous condom, Amino acid sequence,amino terminal (N-termina residue),Anticodon,base,Base pairing, Bet confiqu hation. carboxyl terminal(terminal residue).c operator cstron.oigomel,operqtor,Relaredsens)carhory terminal(cterminal residue).c stron,oigomer,operator,Relaxed civular DNA seese strand(plus sexlond) saper heliy (coiled coil, structure)sense strand (plus strand) saperheliy coiled coil,super-coil structure ,suppressioe. Transfer RNA(tRNA)

(Acceptor RNA, Adaptor,Dictionay RNA, solusle RNA ,sRNA etc ,know as the late word in molecular structure)

molecular quatum mechanics.molecular motion and gen'es theory.suchas cells DNA and NNA .But.for from want of speakvolume for it map sresearched,transfer this to physical-researched be of service to run upon moleculars gene'smechanism .In the wake of mtfions described,we see gene's stuided to

It's said that ,code of chromafmation recombination of genes, matetion in due by eqonizing rediation .variabilty and fundamental laws of herdeity 1.law of segregution; 2.law of independent assorfment;3.law of linkage and erchange. etc wer be impor-tant to a concerned about neur-chemistry nerve cells, nevous impulse,nerve plexus. hervous innervatiou.ganglion. neuomere.nerve commissure.nervous pathovay .nerve endings.endoneu-rium,nerve-hody-fluid. nervous control,nerve fibre, subnerural gland. axilemma. neuron and neurofibrils. nervouscontrol,nerve we researched (and analysis. muscle contraction.)

muscle contraction

fevment

ATN→AVP+P+E

(1.0)

(ntrvous reflex mechanism and neuro-musculak modanism that nearo-mascular physiology)

excitation smell contraction couplig

Ca#

↓

CaAA

(1.1)

Ca#

A

→ AM-----

M

excitation smell contraction coupling

(1) Ga.Ga into endoneur-ium

(2) ACH. Achrelease

(3)R-ACH R-Achtogether

(4)produse of end-pole potential

Regar to

nervous impulse and its conduction model of Synapse transmission
 motor nerve endings polarization
 ca⁺ into endoneurium
 Ach release
 end-pole potential
 endomysium
 muscle contraction

It here, We would discover wave, particles field, Sheave, bunch and carrirl-of here dity
 .Q.J. etc, Control volume of throschol, news keep. cross-changways. keep-chang-negative-
 links R.R. double hlix, Super-conductivity. mathematical logic ways, nature-Tong-Substance
 condu language-Tong-Substance, drareter-poth path-bunch, etc

(2)

At same time. we Known ferment is very important according to
 equation of ferment conservation

R1 [ETESJ=k2[ES]

b2

[EJ=[ESJ]]

(1.2)

b1[s]

The life field-body having Wrong path guide-line, or the grnal-line, field bunch, its appearing. Ching
 and loonabodsm invisible-image, anaboism deve-lopung, livity-domain and pass or sit and stop tao-
 shold into-cycle. Them's chaning-flow, was fold shadow toplant and striding-links. formation siugle.
 double many tunnel links. In point of fact. its was precceding dyes-pighoeatation and may pbrases-
 lines of unel links (dye-fassion stur etcure plait)

The H-sbins semi-solvent-groand substances, from first release and second release, Epo
 tentionsi-des. conts etc arised pumb and brabn-chainning. more over the brain's left hemisphere
 functional and right hemisphere-over pont. About physcial-researched to see Figs.

The nerva cell model being

U(1)o C (1)

U= [(n).a(n)] (n=0)

U(1)o C (2)

U(1)o C (3)

Z u →

U(1)o C (1)

Fig nerve cell model

Let us se and analysis

reflev action

bell→auditory sensatior→release→central(non-reflev action→food-
 central→proviassociation→ligh food→oral covrty mucosa, Per cention→release→salivary
 central→transmission→salivary gland→secretion

The transmission of acapuncture feeling by the channels that we put comple measurement
 with natural marks to item.(e.g acupuncture feeling.) we analysis following stuided-machinel-
 model

Aaij(r)(t)= d(-)xj (t-r2) Xi (t) - B (r) (1.3)

As far as brain's nervous system is conctrned. not only this was neuron. nucleus, axon,
 dendrite, synaps etc a succession of motions but also being become of AEES-HT, etc AEH
 S-HT

excitation conuction (chemiscd-founula)

E d [Na⁺] + [K⁺]

[(a⁺⁺)+mg⁺⁺]+[H⁺]

(1.4)

H3 C

+ CH3

C - O - CH2CH2 - IV

CH3

O

OH

CH3

(1.5)

dv

- = KA (πint - πoutsive)

(1.6)

dt

$$Pr = \frac{\text{type} \cdot \text{end-pole} \cdot \text{response}}{N \cdot X1} \quad (1.7)$$

cen exlitation estion (chemiscal-foconductionnmula)

Certain, having to do with the techniques and methods in brain message and passed on etc. on all hands next doer to refer models to .To be specific. make sure of its chemical-structures we take measur by virtue of urtr-microtech nique resolving force of microscope

$$d = \frac{\lambda}{NA+na} \quad (1.8)$$

not long since. mak a sketch of ultr-microtechnique's speapk, well as far as is goes ,Although it be for ultra pure state and crystal grain boundarie,sopen to question but answer to the purpnos of work up,because it wriste down what is called molecular's level which that is the last word in heurology. model of synapse.

$$xi(t)=1[\sum_j a_{ij} xi(t-z)-Q_i J] \quad (1.9)$$

we may thinging it necessary to ultr-microte chnique out-put out - put

$$f(y, t/x, s) = \left[\frac{2}{2t} (m - \frac{y}{2y}) + \frac{1}{2} \left(\frac{z}{2y} \right)^2 \right] \quad (2.0)$$

(3) In need be, we using computer let it to the xrtent of clearly-maps(CT or others)

As far as our informationgoes, we have to do with be characteristic of wave- particles.field.shauve.buach. shock-degrretors.That regard to simple or linearied solution is pure phoxe transformation will be wrong. oder-inorder,imter tial system,mass,photic stimulation. photo emission.cross-linkng. photoionization. nonspontaneous generation (non-conductor.asymmety chemo-syn thesis .ele ctri-cal excitability, audio-frequency power,coefficient of expansion, collision density, cortical reactivity . and crystallius, etc, wer been play an impor tant role in the here, Else than that not less than unde certain circum stances depend on mutual action and in trlinsic viscosity (specialization)

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Language acoustics, Electroncs.<Bio-physics>

THE SIMPLE IMITATE OF SYNTHESIS FOR LANGUAGE Abstroct

The simple imitate of synthesis for language be made of some vectors, eg pickup corrier and gear-drive equipment etc.

A.The language is begins by computaters as betwem

B. C. and D. in any directorn and so on ,In this paper. we would disscution some important KEY-Techniques(Higher-hears etc)

/KEY WORDS/.others.

stationary measures, Gene-affine

fibre-silk effereney

news molecular-voice

synthesis phrase

second chang-suddenly

nerve silk fisson

single wave guide

some aggregution wave guide

onself wave exaniner

Higher nervous. electrotyping-hearts

Gene-methods molocular biology techniques staps from in ner to out face. BME

EXPERIMENTS MATIRIALS and methods.

(1) Analogue- imitated- instrument of linsui ster

(2)Special-electronic analog computing eguipment

(3)Higher-boars of nerves, Higher-source-pickup.special-maded telephotography of nerve-gene. system of higher myogen of functional condition.

(4)fundamental tone (New elec ground substance and copulatory organ contactor) or calisrator.

(5)Oerer instuments matirials (nerve silks fible silks,)etc.

(6)Animals Test, etc <Gene-section-line and BME><Fig,sketch, no 415>

<1>

About the simple imitate of syththesis for languagse in this paper. bfeore many trying to test but yer succeed.

1.Althrough computer's analogue and auto-congaoge - transfator madadlsio-sound field, already haced rep Human-kinds voil or languages

As yet none real soud appearing. why? Because lag4uage is spocial news nolerculacvoice,fisre. silk efference singlce wave guide, some agggregation wave guide. Hig her beaks and synthsjis phrases.

Let man to trying is very difficult, but let mechanic-man to trying is easy often. So as There are Higher it an tothausformer, etc. only we must be-will issue news. (e.g pronouncer and keep-voice, etc) That having preset changing-voicel pretroatment-system, according preset programs arried on. Go a step further saying. here put on special-maded some-multi-channel communications.

multipole differential discriminator and Over toner. occapy it, many languages imitate for synthesis, it's free-composition. e.g msjic, mathemusic papers, dialogue. etc. Here. preset programs is maken in ferences by analogy, no-nessary arteificially induced variation. <2>

It is important that language synthesis's stationary measures. Human-kind voice system was great news-ware bouse. The news noleclors be not qualifiev, I/E, in tercross, polytropy, polypeptide, polysaccharide, multicellular formation. A cording to nerve-impulse in formation number- model.

D

$$PT = -S \sum_Z (Q(t) - 2nh) \quad (n=0) \quad (1.1)$$

nerve fibre's averogt clofed circuit volums.

1

$$- \sum_2^{eog} (Tirmax + 1) \quad (1.2)$$

We obtained above formula, but be in sevice run apou this question, ie similar to it. (as a matter of record, as things are transfer it to mading) a volum of speak volumes for, the last word is was gone wrong eassy. What of something wrong with,which for want of reorganise and renovate.

vv either way be of close concern to each other,As good as put it out of operation. If need be.In case of emergency, under no. circumstances stop.On every hand we will discution in the near future.

[The examitations proved.logic of mathematics diffenent of image-logic,them's cells.genes.others

was distinguish between.]

As above, be that as it may, the language's synthesis is very difficult too. which open to question, strictly appearing such news molecular voice as made is very complicated, to this day even reports.

The languages was having moldables. but only depend on electronic-efference (eg Higher-bears etc) was in sufficient. obviously. we would design lttrae fferemce that is ulrta microminza lization.

Accordin theory formula.

Xanon's formula

$$C = \text{Blog}_2 (H) \quad b/s \quad S \quad (1.3)$$

We obtained following formula, Simplify be

$$\begin{matrix} X1 & Y1 & Z1 \\ X2 & Y2 & Z2 \\ X3 & Y3 & Z3 \\ X4 & Y4 & Z4 \end{matrix} \quad V \quad CR \quad TS \quad P \quad Si \dots \rightarrow \quad (1.4)$$

above formula is thesis' formula. where synthe sis phrase. x.y.z is processing. V is changing-voicer, CR is constant, TS vakiation vulme. p is heart bears, si is cf. (other details, add)

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MEDICINE

ABOUT TO TRENT WITH COMBINEL THERAPY OF TRANTTIONAL CHINESE and WISTERN MEDIINE WITHOUT OPEAATION IN THE COMMON ILLNESSES (FRYQUNMILY OCC UPING ILLNESSES) and SERIONS DISESES (CACER, Aid'S etc)

Abstract

We are to combine the methods of modern and indigenous treatment with principal disease. common illesses frequently occuring and serious diseses in this paper.

It is known that cancer, Aid's rabies. diastes, etc, these wer a 95-97.% (pen cent cure rate)

It were to control the oatsreak and spread of a disease. to produced a good aurative effect.

I am reach it's pathology and basic medicine (aetiopathloginsis combine treat it with new medicine and new drugs fo to designs by ours.

The mann-body. illesses which were be How- work and mechanisms or basic ground substance for them been. (Medicine physics, etc)

KEY WORDS. // others

(point out part)

Volume of special diffrace. It is order and disoorver changing volume, vele usde fomula Together diffraction developing. (Gene, cell, acid ligase, Okazak; fragments, Once-gene-theory, Exonucleases/Endonu cleases)

CancerB

Changing

Vascular-diffracting

cell wave ring

verftically

horizontally

divisibility

inter-condence

blood pigment vessel
 cross function
 Total sheave point
 Straight sheave sol
 ring-metric
 many muscle network of resultant force
 organism condensation functional expanding

EXPERIMENTS and Cases ANALYSIS

- [1] Micro manipulation
- [2] Micro-electrophoresis
- [3] Microspectroscope
- [4] Microstructure
- [5] Microdissection
- [6] Microscopic section
- [7] micrography
- [8] Microfluorophotometry
- Gene engineering method, molecular biology-method and microbiological analog method steps details
- [9] Clinical symptoms clinical manifestation, clinical observations case, CT RESOLVING POWER. CHEMICAL CONTROL
- [10] Animals observations (tests). Harmonic analysis cytology specimens, pathogenicity etc.
- [11] CT (PET) and MRI. (2) animals test etc.

(1)

It is the intent of this paper to describe about to treat with combined therapy of traditional Chinese and western medicine without operation in the common illnesses (frequently occurring illnesses) and serious diseases, Eg, cancer, AIDS, heart trouble, kidney trouble, hepatitis, hypertension, arteriosclerosis, uremia, epilepsy, hemiplegia, leukemia, polio, VD, etc. Although they have various pathogen and pathologicals, but their own value (body-inherent nature) was same, in other words, they be each approximation (eigenfunctions.)

According to many researched and tests. We called volume of special diffraction, together diffraction developing, cell wave ring, inter- condensation, organism condensation and functional expanding, many molecule network of resultant force etc cross functions, total sheave point, ring-metric, straight shave sol. Body Both vertically and horizontally. their divisibility eg cancer B. Changing, The chemical- structure formulas must be their changing while the physical volume changing.
 please see Fig show above ideas. <sketch, no 6.7>

(2)

Of course. chemical-structure's ultra pure state, superconductivity. super conductivity. super-lattice, ultra-short wave, ultra high frequency, ultraphoto, ultra high-vacuum. action at a distance. supercritical. super-fluidity. supersonic wave (quantum field theory) etc are not to go into details clearly in here, but all illnesses to be dictated by above laws that is we proved. naturally. physical changing must as quantum field theory affected produce, This vital factor already using to design drugs, etc.

According to

$$\frac{dX}{dt} = -KX \quad (1.0) \quad \text{to be time}$$

$$\frac{dK}{dt} = \dots$$

X be drugs' quantity
 K be content

So we obtain many design-diagrams methods, e.g. new things. Epo. TPA
 SOD CSF EGF NGF HGF etc[s] i.e

X1	a		X1A	X1B	X1C
W	X2	S	b	e →	WS
			X2A	X2B	X2C

e.f (1.1)
X3 c 0→8 X3A X3B X3C
X4 X4A X4B X4C

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Cheaistry

THE ABUNDANCE OF CHEMICAL ELEMENT WITH EVOLUIION and REBUIRD-about matter-structak with new metals and studing and mading for guide and improves.

Abstract

In this paper we disscution abundanle of chemical element. Mendeleev periodic table nas heen shown that was periodic law. But element, rare element (e.g Hydrogen. Oyggen, corbon, PO.U. Md. lr. Au. Ac. etc) did not were evola tions and rebuild.

The formula nom $\Leftrightarrow x$ and

$x[nom] \quad n \quad m$

which that be important laws for research to evolations and reisuild to us.

Substanle Structure's basic theory

1. same mdeales binding composition .
 2. Substaure's molecules non-rules mutions.
 3. attrrection forre conlerned about mole cules seruccu molecules;s spare.
- Arr:fical lsonerism bond of Quantum chemistry's theory:

1. I smoyerism field.
2. crystal force field.
3. ekeriral elecero seatic.
4. elecericar co-ordinate.

TESTS. IAWS.FUNDAMENTAL THEORYS. THEGREM and keywords particle, affinity/ultra-polarization doubling ey words.

Charging position

Chemistry structure. structnre's -tribe. be series.

Lost position

changing together

slow-combine

slice of over-flow-fully

Fill-vacancy

many threshold intersect
Theorem of packed-field

$$\text{Nom} \leq (x) \text{Nom}$$

$$\leftarrow \text{Nom} \quad \text{X2(nom)}$$

$$\text{anti-change theorem} \quad \text{X(Nom)} \rightarrow \text{Nom} \quad \text{X2(nom)} \rightarrow \text{Nom} \quad \text{X3(nom)}$$

chemical-polaron-series position

$$\text{Je}(x)$$

$$\text{The Fomulation h Jf(u) Jr} = (\text{J}(x)(y)(z).e.f.m) \text{ N Jm}(z)$$

∞

Experiments. Matirials and Methods.<chemical-physics>etc
computer designed: chemical composition. chemical. equation. chemical-structre. chemical-constituon. intermediate-bodys. eg. pharmaceutical-chemistry-structure repair. matrial-structure design (compley fertilizers .complex materials- doublings. drugs- R D etc.)

(A) phormoeutionl chemistry:

levodopa

(B) Nadeus fusion

$$\text{H} + 13 \text{ Li} \rightarrow 242 \text{ He} + 17.3 \text{ MeV}$$

Dipolun fusion.

$$\dots \text{D} + \text{D} \rightarrow \text{T} (1 \text{ MEV}) + \text{P} (3 \text{ MEV}) \dots$$

$$\dots \text{D} + \text{D} \rightarrow 2 \text{H} (0.8 \text{ MEV}) + \text{N} (ZJ \text{ MEV}) \dots$$

(C) Supracoeducti-materials.

e.g: Gg-snptracondesti-materials. High temsion-moded.

("Computer madle/matbamatics/matcab/c/test model")

programmiy oमित.

1978/1982/1984/MS, China/Frauce/u.sh/russe/

The chemiscal-renction has.

genral formulae for reversible reaction

K1

$$\text{A} \quad \text{B} \quad (1.0)$$

K2

$$\text{A+B} \quad \text{K1} \quad \text{C+D} \quad (1.1)$$

K2

K1 B

A-

K2 C

$$(1.2)$$

and other evuthernic roaction. endothermic rection, etc.

molecular way's linealized formation

$$\psi = \text{Ca}\psi_a + \text{Cb}\psi_b \quad (1.3)$$

Crsed-way

$$\int \psi^2 \text{hdz} = \int (\text{a}\psi_s + \text{b}\psi_p)^2 \text{dz} = \text{a}^2 + \text{b}^2 = \alpha + \beta = 1 \quad (1.4)$$

corodination-field theory

from this teory we would obtain many relative in feronce or
concludes. According to

Gelder=Xmit's low

$$\text{S} = \text{f}(\Sigma \text{n}, \text{Ya}, \text{Yx}, \text{a}) \quad (1.5)$$

we discover crystal-form's Gualitative analysis and quantitative analysib.

metal-metrails, plastic-rublth metrnls, etc.

(Woodwand and Haffman in 1967)

According molecular's symeery conservation law.

Althoagh conjugate dousle bonds was established, but its intealiattiele
diffusion and intlanolecular rearraosemenes seing wait for re-researching sa

that more go a step further analysis. molecular' minero-bond three law.
energy's approximation rule.

$$\psi = C_a \phi_a + C_b \phi_b \quad (1.6)$$

rule of maximum overlapping of electron cloud and its.
Symmetry rule.

given us many helps.

cross way minero-minero-bond ability if we obtained.

(1.7)

above formula passed through derivations. We obtained.

$$N_{om} \Leftrightarrow X_{rom} \quad (1.8)$$

where N is minero bond volume, X is variable coefficient rnt.

From theorem of packed-field (1.8), by analogy we obtained
anti-change-theorem be.

$$\begin{array}{ccc} & \leftarrow & X_1(N_{om}) \\ X(N_{om}) & X_1(N_{om}) & X_1(N_{om}) \\ & \rightarrow & X_1(N_{om}) \end{array} \quad (1.9)$$

descend from (1.3 1.7 1.8) formulas., recalculate and prerequisite, postalat
formula(1.9) established, redi-tribute J equal to constant, the preceding
formulas changing

$$\begin{array}{ccc} & J_e(x) & \\ n_y & J_f(y) & J = N_r J[X, Y, Z(e.f.m)] \\ \rightarrow \infty & J_m(z) & \rightarrow \infty \end{array} \quad (2.0)$$

where e.f. m is minero-bond types, r is constant. In here. It has
five conditions. (critical state)

$$(a) \text{ constant state } (r = 0) \quad (2.1)$$

$$(b) \text{ variable state } (r > 0) \quad (2.2)$$

$$(c) \text{ coupling state } (r \in 0) \quad (2.3)$$

$$(d) \text{ ground state } (r \equiv 0) \quad (2.4)$$

$$(e) \text{ extreme state } (r > 0) \quad (2.5)$$

if $r < 0$. that is solution-less * (abbreviated formula).

Above calculate be aimed at proved molecular's way symmetry conservation.

From above, currently accepted molecular' minero-bond three law and crossed-way
and others, adaptable to many tests and studied. It is generally agreed that, molecular
minero-bond (cross way minero-bond, etc was appearing dis-order and order.
understand this course is important to us, Ab in it to, above all things is
substance's structures if from various angles find application. In other words, the packed-
field's theorem and anti-change theorem etc available for use. (as a means of changing
position. lost position. change- together, slow combine, space of over flow-full, fill-vacancy.
many threshold in intersect and momentary-scattered. As a matter of experience, it be ever so
moldable that meet the needs for chemical element's rebuilding and making new metals.
eg. superconductive materials. pharmaceutical chemistry. Nuclear fusion and other materials
synthesis etc.(metals-chemistry)

From Mendeleev periodic table (periodic law) to modern high polymers. we must be inished
more and more of artificiality induced variation. as artificial nature. synthetic
rubbish. margarine artificial mineral. margarine oil. rayon. lucite. synthetic rubber. artificial fibre
etc.(Fig no 21 sketch)

[1] In intermediate filaments; Structural conservation and Divergence. In intermediate
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MEDICINE

THE BASIC ROOT OF TRINPLE AS CANCER AND TREATMENT TO CONTROL IT IN METHODS FOR SPECIAL

Abstract

The cancer were non-operative methods of treatment when it's dislocation in the sells and others, Gene, etc

Dislocation with be found at some basic root of trouble , Dislocation of molecular motion, isologous series was disintegrative. immunity lose, and cancer cell changed, Because we called "specialization" so that we have using specific treatment, specific (prophylaxis) and specific medicine in patients at late period with high mortality.

Except above introduces, we are using Tests drugs of animals, etc and research-pathogen, Virus from physics or chemistry to study.

key WORDS./others

(Point out part)(Medicine chemical physics)

Gene engineering, cell ferment, microhydrological asy.(steps, methods details.)Virion (Deoxyribonucleic acid viruses and catenated molecules's Activation)

positive changing

X X

Xo Xo

Inclined changing.

Xo X

X Xo

Inverse changing.

X Xo

X Xo

cell-wave-field.(Gene and particles, biology-field)

vascular-diffraction.

double wave-particle counter-reaction

external-perturbative stopping.

internal immersion within perturbative.

Cross-collective variable elastic properties.

N

e-in X (A,B,C,D)... <=> a, b, c, d ...

∞

A, B, C, D...

X.(n)

e f m n+...

$\rightarrow \infty$

Experiments and Cases-Analysis.

Micro-manipulation

Micro-electrophoresis

Microspectroscope

Microstructure

Microdissection

Microtopic section

Micrography

Microfluorophotometry

Clinical symptoms

CT RESOLVING POWER

CHEMICAL CONTROL

Animals observations, test, etc.

Harmonic analysis, pathogenicity.

Artificial-electrical analog methods.

Here, we brief discussion cancer cell's cross-collective variable elastic properties, positive changing, inclined changing, inverse changing and double wave-particle counter reaction, etc, specially noted that physics-chemical changing. Including some cases, etc.

we according to cell-wave-field change, vascular-diffraction. so produced Elastics, When external-perturbative stopping or internal immersion within perturbative. the cell wave field appearing unusual-value. of course, cell-wave-field not only chemical-structure, more also was physical-structure changing. using foamulation following.

positive changing

X X

Xo Xo

Inclined changing.

Xo X

X Xo

Inverse changing.

X Xo

X Xo

And cross-collective variable elastic properties

N

A, B, C, D...

(1.3)

$$e^{-n} \quad X(A,B,C,D) \dots \quad \Leftrightarrow \quad a, b, c, d \dots \quad X \cdot (n) \quad e \quad f \quad m \quad n + \dots$$

→x

where x. is wave-field. A.B.C.D. is changing model. efmn is changing value value. n is constant.

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AID'S PATHOGENESIS MECHANISM AND PRESCRIPTION, for A COMPARATIVE OR THE CLINICAL ACTION AND FUNCTION OF CONSPICUOUS EFFECTS.

Abstract

It has been shown that AID'S Immunity from diseases of synthesizing capability were ailment; Used in to treat with combine therapy of traditional chinese and western medicine without operation for that was roots in item.

we point out AID'S pathogenesis-mechanism with new theory and Test data, etc, in this paper. Evolution-body changing permeability. time fusion chain reactions. HIV Virus immaturity and sensitization. trigger aggregation-ring protein etc.

BME Gene.cell (Biophysics)

/KEY WORDS/point out part of Denaturation Base pairing and Base sequence in the special-recessive gene(homozygosity, palingenesis)

Time fusion chain reaction

HIV virus immaturity

Permeability for evolution-body changing

Sensitization trigger aggregation- ring protein
 Human-bovy evolution crystallins
 Gene-engineering-techniques. microbidgical method, <Test methods, steps. computer. analysis,
 Gene's amicrop.
 Experiments and cases-Analysis.
 Hiv virus Tnmonity
 Harmonic analysis
 Micrograhhy
 Micro flalrophotomothy
 Micro manipulation
 Micro-electrophoresis
 Microsp- ctroscop
 microstructue
 microdissectiotn
 Microscopic section
 clinical symptoms.
 CT/RESOIVTNG POWER
 CHEMICAL-CONTROL

Animals observation for tests
 Today's, about AID'S pathogenesis mechanism and perscribe for a complaint or the
 clinical ction and function of conspcaous effect that reports in many papers or
 using madin drugs.
 Here, we noted that time fossion chain reaction, and Hu. man-body evolution
 crystallins. evolution-body changing permeasility seusitization, trigger aggregation-ring
 protein. when Hiv formation, the cells At same time body's Accompany this
 changing start happen changins. arised serial stuctures follow it changing-physiological
 roaction and pathogemicity spread.(Gene changing)
 Although the etiopathogenesiss chimcal formulas is not enunciate but the phylical-
 researched will pproved.(mechanism)<Fig/ sketch no 8 28>

Please see Fig

Accord to above works and pathogenicity. we designned some special drugs. them
 namely. Ansamycin, themosim. imosine prgmoex, etc .them are mixed-made, synthesis .
 Because it is simul eaneous immunization. ie formulas .

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Applied, science. techonolgy. otrers. etc(enviromental. information)[complx psychiaer clinN
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LIFE, APPLIED SCIENCE. HICHER-TECHNOGY and ENVIRO-NMENT OF
 SUBSTANCES:CONSONANCE OR COUNTER-NEGATIVE

Abstract

In this paper we point out that Applied science, basic theory. higher technology
 and pnvlnkon. ment of substances it was links not only such but also be
 mutual induction. receprocal symsisiosis.

Certainly. studied these questions we must be doing many works, Tests and others the paper tell us them's theorys and methods for us deepen widely to studied.

The modern scientific. technolgy's constant changes, often let us have no time to tend to. Although. my RE works finished already. but important job often press for me rally forces again for it. a new review all papers and papers and tests, etc from home to abroad. repeat. examined, therefore, they are further-,, Mss. including other papers.

KEY WORDS //others.

phenomenon of single/double for life

Double constellation balance linking-ways.

universe-out life anti-synchronization rigid frame, laws of nature's polarization ground state

nature's cardinal number evolution

Man-machinery-constant-control

cosmic floating $V_{nm}U(f)t = V_{nm}U(f)t_n$

spherical life-evolution

Higher technical sensitized-acoustic resonance

$$\begin{matrix} & a & b & c & & & a & b & c \\ H & m & n & e & = & HT & m & n & \end{matrix}$$

Human-perception step point

Earth-surroundings stable equilibrium

law of energy short-changing

$M > N > P$

law of vegetation non-linearity

The thinking cross-change rules

artificial wisdom of energy self induction.

polymerization-pole's time and space

special-computers and computers software.

lab steps. lab methods .

Experiments. numerical analysis by computer.

Model Test of computer <special-software>

circulatory system of Additive theory

check analysis

Laboratory experiments

Space test. space-super telescope.

Test data, network of observation stations.

surroundings monitoring. projects research.explored.

cosmic dust.etc.<Fig/sketch no. 17 18 19>

(1)

The ecological succession and ecology chelation is important subjects for us to research environmental. ecology, bioecology etc. There are hierarchy and autoheteromer inside too.

The phenomenon of single double for life. The universe anti-synchronization rigid frame. nature's cardinal number evolution. Man-Machinery-constant-control. spherical life-evolution. Higher-technical sensitized-acoustic resonance. Human-perception step point earth-surroundings stable equilibrium. vegetation non-linearity. the thinking cross-changing rules. artificial wisdom of energy self-induction. and polymerization-pole's time and space, etc. for the matter of that. their compatibility and cooperation. If their disalignment. appearing irregularity of invisible. beyond the bounds of multiple-purpose use and to protect the environment (Involved about cosmic floating. nature's polarization ground state. energy short-changing, etc. More and more of news call above them in to being. as with ours high.

technology. environment of substances. life body and brain. etc. applied sciences traditon-industry. high-technology indstry. universe'sindustrys. etc.

we known the geomorphic-developing-changing was nature-evolution's results. but geomorphic was not extreme convergence. Because isn't be asymp totic behavior. porbality was ≤ 0 Tests anlogue-geomorphic.

$$\begin{matrix} U1 & P1 \\ -- & = & --a + a'c \end{matrix} \quad (1.0)$$

According to formula obtained conclade is following formula.
 $M > N > P$ (1.1)

wher m is positive num. N is energy volme.p is negative. vvolums of iuformation.
 by analogy

k, contant, goutiont of probnbility also having
 obtain $M > H > P$

elecero-map

This is simple dekvation.

Eg

(K + hoory)

equation of at mosspheric-diffusion

$$\begin{matrix} 2C & & 2C & & 2C & & 2C \\ -- & = & U -- & + & V -- & + & -- \end{matrix} \quad (1.3)$$

Since atmospheric pollution and atmospheric disturbance the atmospheric physics
 since already start arised changing plouial. drought hot cold etc.
 utilizatar trte of water

$$i = \frac{W + H}{Q} \quad (1.4)$$

and ecorimical rtgulation fomula
 S

$$Y = \frac{1 - SK}{1 - SK} \quad (1.5)$$

from above esquations we saw, earth-sorrou dings stable eguilirrium:
 engineering-psrchological

$$Cf = k (\varphi - \varphi_0)n \quad (1.6)$$

from above esquations we saw. earth-sorrouclings stable equilibrium
 (2)

Not be over-believed HU-man-kind's wisdom intellige-nces. because it is finiteness
 as compared with universe and natural-world. For bring them in to accord with
 substance of nature, we become awar of this within the boand of whole world's
 big-readjusting. It isagnerally gsreed that. them both cooprate and them's ordering,
 inductive potentialitys.

About order-disorder process proces internal and accretion. please saw

$$H_{m n e}^{a b c} = HT_{m n e}^{a b c} \quad (1.7)$$

where H is basic theorys, T is high technolgy, abc is gradeent m ne is step poiut.
 If x.y is hydro-electric development by a series of dams and stage development,
 that formula changing is euotion be

$$H_{m n e}^{a b c} = HyT_{m n e}^{a b c} \quad (X > 0) \quad (Y > 0) \quad (1.8)$$

regulated, obtained

$$H_x = H_y(T) \quad (1.9)$$

According above formula we derivation.

life, applied-science. high-technology and environment of substance's concern-formulas.

simplify to written by

$$\sum_{x \rightarrow \infty} (l, a, h)_{xy} = \sum_{x \rightarrow \infty} n' (E)z(xy) \quad (xy \neq 0) \quad (z > 0) \quad (2.0)$$

where l, a, h means above hames. E is environment.

$$\sum_{x \rightarrow \infty} (l, a, h)_{xy} > \sum_{x \rightarrow \infty} n' (E)z(xy) \quad (2.1)$$

If is positive number. the formula changing equation

$$\sum_{x \rightarrow \infty} (l, a, h)_{xy} < \sum_{x \rightarrow \infty} n' (E)z(xy) \quad (2.2)$$

by analogy

$$\sum_{x \rightarrow \infty} (l, a, h)_{xy} \neq \sum_{x \rightarrow \infty} n' (E)z(xy) \quad (2.3)$$

Such equation noting-solution. ie approximately equal.

Above equation is big-system's formulas. (its thesis formula but examination-formula)
(3)

The above theory is ultra-important laws therefore it is applied for researched and investigate 100,000 a hundred millions before or afterwards 2000-3000-5000-10000-50000-100000-1000000 years(AD)before and Later, This alternation of generations, infinite groups, groups in finitely small quantity. point at infinity. infinite time and Mariner spacecraft. Venus probes and universes.

From protohistoric to modern nature's world, from today's Human to 100,000 years NEW-MANS. neither-as today nor like future. that as far as our knowledge goes its next door to beyond recognition. To such an extent that we known as universe is in finite and Human-kind is limitations and limit of dissonance (prime matrix-unsolvability or non-regenerability) in other words it is impenetrability eg Brains. limit of induction coil. sense organs and sensory system's adaptative regression-negative adaptation laws. etc

eg. cosmological formula

$$V_{mnU}(f)t = V_{mnU}(f)t_n \quad (2.4)$$

where is floating. universe is expanding volume.

The law of energy short-changing be

$$M > N > P \quad (2.5)$$

in above formula. where is substance's optimum multiplication-rate. N is energy's using-volume. p is constant of all tapping.

In general words. Human-kind not only protection environment and multiple-purpose use but also deeply and widely researched biocology and others. If at the cost this, such as formula will be

$$M > N < P$$

From basic theory to applied-scientific-technology.

From lowing technology to High technology, we must being attention to them's diversity and equilibrium ration(mean values). eg city-garden for high-sky. Three wastes-waste egs. waste water and waste residential disposal disposal climatic technology, regional temperature climate weather artificial regulation, etc.

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Applied science Technology others(ervironment information) and culture heritage-pretecton.

LIFE, APPLIED SCIENCE HICHER-TECHNOGY and envirmet OF SUBSTANCES; CONSONANCE OR COUNTEWR-NEGATIVE

GCOHSC PROGRAMMES and them's important connectionms including envirmntal monitoring and cultrual environment with new-special protection

In this paper we point out that Applied science, basic theory, higher technolgy prolke ment of surstance, was links not only such but also mutual induaction reciprocal symbiosis.

Certainly, stuied these questions we must be doing many works, Tests and others .the paper tell us them's theoyrs and methods, for as to deepen and widely to studied(Base on GCOHS progremme and other subject-researched)

In here, we point out "Progremme of GCOHS"(Green colour ohseve and histrical sites censeration) Include large systems:"life Applied sciecne higher technolgy and environment of substanles, excavated tombs for special technologys and its enviroment, palaeo-arcnitectural protect, conserve; The large city socideregim high extensive natural cononunity landscap; Antarctic and Arctic exise life re-build system environment;New path to desers explioe, composite using on ocean factory, Three wastes multiple-parpose use;center-treat systems; Regional temperature, climatic and weathor be artificial regnlation. High sky flower gorden. Added modification coal power; forest of unbrella in city, movable etc. This project is culture Histrical relics censeration and green colour observe, main point be build ohserve networks and researched them's important theoyrs, etc, in this paper.

KEY-words //others// Applied science technology etc.(Enviroment and cultural-keep) phenomenon of sigle for life General Sketch, correlatograph

dpible for life COD.q.V.soon after Figs, (How-know)

Double constellation balance linking-ways

universe-out life anti-spanchorg rigid frame, laws of nature's pilarization ground state, nature's cardiral number evolution.

Man-Machinety-Constant-Control

Cosmic fioeating

Spherical life evolton

Higher techniquial sensitized ncoustic resonance

a b c a b c

H = HT

m n e m n e
 Human-perception step point
 Green colour onserve point(place) Historical sites
 censurevation.
 to pollute the air,soot disposal of industial wastes,noise ecocline natural-calamities
 Datas:dust collector anemomoter, awtomobile emis-sings smog emission, etc. Flwe
 gas.particalate matter, environmenral-radiation.
 (LCA)Green colour ohserve and histoical sites censevation 10years ceralitys-
 50years(Environmental-element)
 Environmental-affect building conditions of changed(leve mainstay)

(1)

The evlogical saussion and ecology chelation is important subjects for us to
 research environmental, ecolgy, bioecoling, etc. There are hylerconiaquion and auto-
 transformer inside too.

The pheromoonon of single (double)for life, The universe ant-iffe anti-spanchong rigid
 forme, nature's cardina number evolution, Man-Machinery-Costaat-Control, Shberical life-
 evolution, Highter-techniquial sensitized-acoustic resonanl Human-prception step point,
 earth-surroundings stable eguilbria vegetation non-linearity, the thinking cross-changing
 rules, artificial "wisdom of energy"self-induction and polyrerization pole's time and
 space etc. For the matter of that them's compatisity and eneutioeropy. If them's
 disalignment appearing irregularity of invisible, beyond the bounds of multiple
 pacpese use and to protect the environment(Involved about cosmic floating, nature's
 polarization ground state, energy stor-changing, etc.) [1][2]More and more of news call
 above them into being, as with ours high technology, environment of substances,
 life(body and brain, etc)applied sciences(traditon industry high technology inustry,
 universe's industrys etc.)[3]

GCOHSC programme was scientic research center of environment and ancient-
 building historical sites(cultrue horitages safeguard Protect, keep,finished many years
 in china and abroau, subject was bilinearty.

we known the geomorphic-developing-changing was nature evolution's results, but
 geomonphic was not extreme convergence, Because isn't be asymptotic[4]behavior,
 porhalilty was ≤ 0 .

Tests anlogue-geomorphi

$n1/n2=p1/p2Q+QC(1.0)$

According to (1.0)formula obtained condade is following formala $m>n>p$ (1.1)

where m is positive now,N is energy volume, Q is negative volums of information
 by analogy

$H(P1.....Pn)=-kn=P1(1.2)$

k.contant, H,quotient of probnbilit

obtain $m>H>P$ also having

[P2/4] electroomap

This is simple derivation.

Helpers(information, Datas ,etc)

Austerlian institute of Marine science N.W.F Edmood Nils Hayck preserver,
 INC,world wide Fund for nature.

This projects coperatives has many units.

Cosellsch of strablen und umweltd gmbh emrironmeatal protection department,
 Metropoitan Maseum of Art and some relies units, etc, (Russian Acad, Mossow
 university)

E.g

(ktheory)equation of atmosyheric-diffusion

Since atmospheric pollution and atmospheric distunhanc the atmospheric physics
 already start arised changing plavial, drought, hot, cold, etc.

(%)utilitization rate of water

$$I=W+H/Q(1.4)$$

and economical regulation formula

from above equations we saw, earth sorrow elings stable equilibrium;

engineering psychological(1.6)

UNESCO"APPROPRIATE TECHNOLOGIES"IN THE CONSERVATION OF CULTURAL PROPERTY and Green colour observe And historical sites conservation.(eg; renovate-build-skill-methods etc.)Nature, Environment protection Historical sites conservation special-skill both being close, therefore, life, Applied science High technologies chogy is important for it.

(2)

Not be over believed Human kind's wisdom intelligences.Because it is finiteness as compared with universe and natural world [5].For bring them in to accord with substance of nature, we become aware of this within the scope of whole world's big-road justing.It is generally agreed that,they both cooperate and their's ordering,inductive potentiality.[6]

About order-disorder process process internal and accretion. please saw.

$$H \begin{matrix} a & b & c \\ m & n & e \end{matrix} = HT \begin{matrix} a & b & c \\ m & n & e \end{matrix} \quad (1.7)$$

where H is basic theorys, T is high technology a b c is gradient, m n e is step point. If x,y is hydroelectric development by a series of dams and stage development, that formula calculate.

$$Hx \begin{matrix} a & b & c \\ m & n & e \end{matrix} (x>0)(y>0) \quad (1.8)$$

$$Hx = Hy(T)$$

According above formula we derivation.

life applied science high-technology and environment of substance concern-formulas, simplify to written by

$$\sum_{l \rightarrow \infty} (l, a, h) xy = \sum_{n \rightarrow \infty} n' (E) z(xy) \quad (xy \neq 0) \quad (z > 0) \quad (2.0)$$

where l, a, h means above names, E is environment. If is positive number the formula changing in equation.

$$\sum_{l \rightarrow \infty} (l, a, h) xy > \sum_{n \rightarrow \infty} n' (E) z(xy) \quad (2.1)$$

If it is negative number, the equation be

$$\sum_{l \rightarrow \infty} (l, a, h) xy < \sum_{n \rightarrow \infty} n' (E) z(xy) \quad (2.2)$$

by analogy

$$\sum_{l \rightarrow \infty} (l, a, h) xy \neq \sum_{n \rightarrow \infty} n' (E) z(xy) \quad (2.3)$$

such equation(2.3)noting noting, i.e approximately equal.

Above equation is big system's formulas its thesis formula but examination formula

(3)

The above theorys is ultra-important laws, therefore it is applied for researched and investigate 100,000a hundred millions before or after wards 2000-3000-5000-100000-1000000 years (A.B)before and later ,This is alternation of generations, infinite groups infinitely smallquantity, point at infinite time and Marinel spacecraft, veras probes and Univer -man..

Form prehistoric to modern nature's world, from today's Human to 100.000years NEW-MANS neither as today nor like future that as far as our knowledge goes its next door to beyond recognition. To such an extent that we known as universe is infinite and HUMAN-KIND is limitations and limit of dissonance(prime matrix-

unsolvability or non-reseneratability in (other) words, it is impenetrability [10] e.g. Brains limit of induction coil sense organs and sensory system's adaptive regression-adaptation laws. etc. e.g. cosmic floating formula.

$$V_{mn}U(f)t = V_{mn}U(f)tn \quad (2.4)$$

where V is floating U space f expanding volume.

The law of energy short-changing be $m > n > p$ (2.5)

in above formula (2.5) where m is substance, optimums, multiplication-rate, N is energy using volume, P is constant of all tapping [11].

In general words, Human-kind not only protection environment and multiple purpose use but also deeply and widely researched bioecology and others. If at the cost this, such as (2.5) formula will be $m > n < p$.

From basic theory to applied scientific technology. from lawing technology to High technology. we must be attentions to their diversity and equilibrium relation (mean values) [12]. e.g. city-garden for high-society, three wastes, waste gas, waste water, and waste residue. issal idissal in a "Ji-Hua" techniques (entel-digest) regional temperature climate and weather artificial regulation, to plant technologies of the sea galaxies-life etc.

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- Deling and sination V1617 P.T.ect. ibid. q.v.

(4)

The environment protect, preserve and improve our natural and physical surrounding, not only these also cultural heritages conserve safeguard relation with environmental-conditions. If good quality or had quality. The environment and cultural-heritages was combine also each to their own position. How one's own potatoes Each has his duties. But any technology applied was both bipolarizing. bilinearity and adaptive in other words ie "Double-cutters word", beneficial favourable as harmful e.g. new car coking. furnace paper making, chemical work, bolis, plane etc. (Re-sources-Environment) Environment protect and Cultural heritages historical sites conservation.

In above environmental substances consonance or counter negative? Environment polluted "three wastes"--waste gas waste water and waste residue to pollute the air to poison the rivers. Sludge building automobile emissions noise, smog, stackgas, suspended solids particulate matter. pollutant etc only microanalysis. When macroscopic properties how, e.g. Substance regeneration life-applied science technology was be consonance mutualistic symbiosis (Mutual-inductance of them, including cultural heritages environment man-machine-correspondance cultural heritages environmental exhibitor and Macroscopic Environment's than several longitudinal targets. Hythm of life latent energy-exist environmental substance's quality and quantitative variation and human-kind cultural heritages how to adaptation formation for us strengthen our harmonious, ideas and doing environment protect, protect cultural-cultural-heritages (including new technology methods s.q drawings GCOHSC programme's and others) preserve and improve our natural and physical surrounding. (Correlategrab, loc, cit, ibid).

As all know theorys and practise was equivalent important, hence in this paper, research theorys and GCOHSC is reciprocal, mutual benefit, mutually compensate no matter substance changed of earth and environmental-development either, life, science, technology or all kinds of environments a pincer drive with, clean up

the administration only to turn the harmful into the beneficial. that consonance can be moderate, environment protect and Human-kind cultural heritages synonronism developing again, e.g "synchronized observation" double Environmental-quality-system control"(exist environmental quality and hu-man-kind cultural-heritage's quality)."Hu-man-Environment-culture:Consonance(q.v.drawings photographs,etc)and optimum new technolgysand methods' is for protection and excavation of histerical relies, historical-culture.

In here we are stress described the cultural heitage's protect and some important new technolgys, new methods

of special safeguard, its safety and reliability analysis the work lever of detail will be distirguisbale, as compared with present sate of the protect cultural heritage. Above all it will be well above both here and abroad, it neither east country nor west country. Them is the last word in archaeology environmental science and so on ghdating calibruation radecarbon etc and environment technolgs.

As far as knowledge goes, the cultural-heidрге safeguard, part and procelpalace was palace historical relies excavate(remains ancient tomb, figurines bronie galloping horse jade clothes, gold bowl and gilded silver wine potprottery, procelain, bronzes silk dama sk, dragou robe and crown, scrolls of caliigaphy and painting, axe, bow, helmet and armour, etc)and recoustruced renouate or build, keep original, primitive. In other words, remain anchged, approixmated-real. But interanal exposure interception, endosmosis not only internal part also it be exgenetic, the its accretion next door to destroy, splited, vanish ragged, much as incinerated, much ressathe. Aa far as information goes, as good as we excave and renovate both fail. Insitu invetogate to fol much of examples, physical chemical self lsion was play on part in the substances' changed in th absence of special technology's of conditionds, not excavate renovate on any account. But restere method, primitive method, interrogate method, protective adaptation(inner semi selling off, wood stone structure tveraare, Zero-gop corivention for adjoming unies all-novocain excavated method, etc)e..

gancient tomb"all-novocain block," excavated method for wild work", semi-novocain block excavated method", plaeco-buildings strengther"palaeo-buildings clean safeguard","oil-painting vacuum keep""Anti-corrosion, Anti-chemical, Anti-corrosion coating-glass cover,""Computer-follow-real-reconstructed model,""histerical-relics sigle-molding"."palaeo-building non-total-eclipse renovate of build", etc, new technology and suit technology was optimum be referred to as culture protect and suit technology was optimum be referred to as culture protect and cultural-environ-ment-safeguard(Diagrammatic exposition, q.v).life applied science Higher TECHNOLOGY chnogy and enironment of substances:consonance or counter negative(G COHS program me's)

GCOHSC programme's and Abstract them's important ctionns.In this paper, we point out that applied science, basic theory, higher technology and proplement of substance was links, not only such but also mutual induction reciprocal symbiosis. Base on GCOHS plogremme and other subject reserched, include environment protect and cultural heritage and them's natural environment's technology and methods, GCOHS'Stheorys,

techniques etc, involved reach every place" green observers" in the wold and historical sises, tomb's excavated method of wild, antiques keep, hu-man-kind, nature, environ ment and culrue being produced mutualism, this was the project's a place.

(1)Henry instrumeration and measurement for Enrirowment sciences Americian society of gricultural enginters.

Japan cluture protect department

(2)The Hand book of invesgate-excavate of undregroun historical-relics Histrical reics press 1979, peking

RSAC"AMBIO"1998 No2 12-149

- (3)UNESC"APPROPRIATE TECHNOLOGIES IN THE CONSERVATION"of cultural property 1981
- (4)The environment in the 21st century ALVIN LA/M Environ sci Technol 1993 27(5),782
- (5)wilderness and the nature conservation ideal Britain, Canada, and the United States contrasted. N HENDELSON AMBIO 1992, 21,(6)396,398.
- (6)LI ZUO XIONG Wu-dong <The ancient times soil building-vestiges conservation strengthen research new development, <Don-Huang research>1987 9 167-175
- (7)Chen-Daniel, A Hundred fifty years of Archaeology, 120-125, London, 1950
- (8)Same the following
- (9)China palaeo buildings probably, emperor catacomb construction underground palace cultural press, Peking, 1982
- (10)Wang Xue li, The study of the Mausoleum of Qin shi Huang, Shanghai people press, 1994, 94, 80.79.53.32.33.24.19.p.created.
- (11)pope RM, Fry ES Absorption spectrum of pure water, Appl. opt. 1997 36 (33) 8710-8721
- (12)pulliainen J, Kallio, K. Eloheim. et al. semi-operative approach to water quality retrieval from remote sensing data. sci Total Environ 2001, 268 79-93
- III LCA and Environmental Quality culture-buildings keep degrees (level) new method for culture keep, etc.
- IV GCOHS-data processing system (Green colour observe point) General Diagrams with sketch scheme
- VDiagrams, maps, Figs, etc.
- VICollector with sensor's stationing sketch
- VII System of differentiation monitoring and Invasion monitorings
- VIII Surface explorer, sketch
- IX Qin-Tombs conditions
- X cross sectional view front view
- XI The shade of relics for special protection, sketch the map of palaeo building, catacombs was has come after. others. (other add, issued after today, N.B.)

THE AID'S PHYSIOLOGY PATHOLOGY AND TREAT METHOD

Abstract

The Aid's physiology pathology (cancer. KS. etc) inhibition bacteriostasis and extinction (elimination-recessive) and treat method of three angles. (Drugs designed, medicine-instrument of Aid's cancer, ks) & and so on-Aid's pathogenesis mechanism and prescribe for a complete or the clinical action and function of conspicuous effect.

The Aid's and cancer, ks etc was mortality 99.9% nearly hard up exist's impasse. In accordance with statistics Aid's, cancer, heart disease, uremia, cerebral hemorrhage is what is called fatal disease. As a matter of record, Aid's be referred to as first, in the next place is cancer (ks). As a matter of experience, as a means of medicine, new drugs, instruments, that find application already become accustomed to tradition method in a state of exploration and research, such as drugs, gamma ray therapeutic apparatus etc. According report with in the bounds of world, medians become awake of gene singularity and cell's immunity, pathogenicity and body-changed etc. eg, variation of inheritance, catabolism of electro-physiological inhibition

defect. On this account, we would the application of special drugs design, special medicine instrument and new special treatments compel them to Aids-composited, the drugs play no part thus why, Key it what, go into the question answer-the purpose of above methods, e.g monkey-Aids; platn's tumours, chimpanzee, Test, ect, special drugs. AID's-medicine instrument and so on. Thus be characteristic of special new, special curative effect, over and above others. Both here and abroad in the absence of to open up a "forbidden zone". What was speak well for? What if stand the test, key was work with virus, ks, as concerns cure rate etc be open to question, a volume of work test necessary to RDT & E.q.V diagrams. It has been proved that drugs and medicine machine (BME-instrument from Aids etc), As is shown in Figs, sketch etc, and so on, the scope of which is defined by the appended claims, (How know, key-technologies).

(A) The new way to design new drugs and the flow sheet level of detail:

(a) Made chemical technological chain as shown in Fig (Enc.sketch etc) composition, composition. combine intermediates.choised.

(b) Subvariety double synthesis vaccine, culturing techniques. Genene, clone. often, made: microbe-made materials, methods, steps, technologies (od .q .v .c.) Herbal medicine, proved recipe. secret prescription, or slight-mixed (complex, mixture).

(B) AID'S medicine machine, instrument, part and parcel, sketch.q.v.(sketch no 8.28)

I Immunological reactivity sensesis-er

II Tissue extract for body

III many function strong exciter

IV some excitants. biocatalyst

V inhibitor, annihilate-mycelium

VI cell implanting micro-some

VII gene activation, straightening

VIII slowing down instrument

IX senm close granary

X micro-er

XI micro needles.

XII special-computer

others, units

plast, etc.

(materials made)

(cancer's compatibility) (How know-technology).

key words (AID's cancer, etc) (Only reference-research-test.)

action and function of conspicuous effects

cancer B

changing

volume of special diffraction developing

vasculom diffracting

cell waving

vertically

horizontally

divisibility

inter condense

blood pigmentation

tortal shavoe point

seright shoave sel

Ring-netric

organism condense finite tint

functional expanding

cancer and KS freshly tumour

N-HL (KS-cancer. Tumours)

- A. phylogenetic classification
- B. Gene, immunity-defect
- C. bacterial invasion, virus
- D. inapparent infection
- E. dissonance.
- F. evolution-singularity
- G. complex variable and monotropy?

ferment inhibitor

many muscle network of resultant force

AID's three tangles treatments

Antiko plastics

Ant AID's plastics

AID's sensitization trigger aggregation-ring protein

elastics

Doistive changing physico-chemical

inclined changing

Inverse changing and other mechanism i.e. except virus-HIV Gene-changing etc.

having some non-fixed factors e.g. natural evolution recessive-amorphism; change of states physico-chemical properties

Monkey's AID'S CM. nullo, maca, monkey-cancer, KS.HS.CMV.C. alican, SV40, Diplococcus Paeu-muiae, phloret (therefore. AID'S-HIV with above related infect was important contact e.g. yaba disease, (Bearcroft, 1953), Yaba virus, Tana Virus, Yaka-Ke-disease, Papovavirus, SV1, SV11, SV25, SV30, SV49, SV44, SV12 (Reovirus), SV5 (foamy virus type) HS (Herpesvirus) simiae, Sabia, et al, 1934

Key words

cell-wave field

Gene=period-isomerization

Vascular-diffraction

double wave particles counter reaction

external perturbation stepping

internal immersion with-in perturbation

Gene and factor a mirror

Gross collection

Variable elastic

Properties collective

Proteolytic enzyme and with mixed anti virus

Cocktail medicine therapy for AID's

Reverse transcriptase agents

with the kepothesis on coenzyme theory protorus theory suppression

special acupuncture treatment of AID's (KS, cancer, etc)

chemical structure mid body and compounding of components. (little and better)

Above key words was important attention to us word's R&D, R&E, AID's (cancer e.g. KS, IVHL, etc) and so on, special in physiology pathology and immunobiology biophysics pathological anatomy, hist.

pathology, aetiopathogenesis. etc, aspects. At sometime we stress medicine drugs, instrument and special therapies. This was Key-words meaning and put in the eye-balls in paintings a dragon in this paper.

A 65.4% per cent cure rate. to produce a good curative effect, and to perform without any after effect case notes discussion for critically ill patient and therapeutic trial (International cancer-AID's etc, e.g. UNDP special programme on AID's WHO).

We said, ARV, ARC, LAV, KS, etc was not only Human-kind and It has zootomy, epizootology, veterinary entomology. we point out, AID' each cancer etc first picked

drugs (in other words, in "three angled therapys" and therapdutical techniques and method to improve the care rate.)

Various treatments

A Gene therapy (Drugs of Gene)

B medical apparatus and instrument therapy (machine)

AID's, cancer researched and clinical eperimental therapy (trialpro duce drugs, anima test, treatments, phytotek-emia, Monkey, Chimpanzee resear and Tset) (tumours) will be tring make a breakt hrough above these, there. fore It's difficults open up begin with just merely.

(C) Compostis treatment (Three angles, etc)

(D) Natural therapy (Chinese and vestern medicine)

(E) Special force therapy (ultrapure state)

(F) Stand alooftherapy vacci;pg therapy

(G) Drug therapy Anitnooplastics insection

Anti AID's plastics tabbet

others(mixed)

vaccine

other, new

Single treatment

Mid-body's multilineal expanding.

Thercapentic trial, above theraieatical to chnigues and methods ther ary alleviation 37% better 18%, remission 17%, bad 27% (animals-test) everact parification mixed and ma, decompandin of complex.

I special drugs (1)peptie ploa-sugal

ctx, lysonme, P21 musk mediums, (videx, tablets, injections,

mezoat of ox, chitin,, bonedast of shark, whale, HPA-23, interterence, VSV, p73

10-phy' droxy-rare-acid AZ AZT (synthesis, constitutions, pharmacology)

(Simultaneous immunization)

The Vaccine R & D RDT&E AID's (cancer, etc)

mmuno-protein inhibitor (main souces, clone, etc)

II 2 McAb GP20 Cp4 HGP30

p13

Instrument for gp41 Gp120 etc (cancer) princpleg.v. Fig we clinical observation contact human-animal test and computer design drugs (CAD), In order to open up a forbidden zone (e.g, we are go deep into sudy and test fruit cancer) we will obtain new special comprsite theat nines.

In a word, above first pick and choosed instruments, drugs vaccines R∞D, AID's-three angles teatment both is importat today, realizatirity, automaticity, reliabilty, scientific spirity and new, efficient rate, economized cost. The instrumental anglysis, model test, computer anaolguetest and animals test, clinical picture be proved but whole R & D,RDI & E for AID's works wait for go astep further improve and excellent by us, only Inher this is research of principle.

ENC new drugs R & D datas

AID's medicine drug's anti-cancer, anti-virus, activity-indicator of pharmace. clynamics.

HIV renroduction period's different stage give us auti-virus, anti-cancer etc may involved someaims (six stags and final inhibiton)

I Combined stase (correlatgraph, loc, cit, q.v. i. dem, sketch).

II invese transferment's inhibitol

III RNA-DNA

IV mutation in gene

V inhibitor of proteinase, etc, COD,q.v. sketch

ENC Reference datum of preliminary Test

Datas of internal course preliminary test

Preparation in quantity

ENC Appendix Aids (cancer) drugs made methods

Aids drugs (tablets AIDS capsules injection and mixture)

Made and Its chemical-technological chain, fewer but better, make the choice

Its Fewer

But Better

Aids tablet1 Aids tablet2 Aids injection1 Aids injection2

Aids Mixture1 Aids mixture2 Aids mixture3

Cancer-tablet1 cancer injection2 cancer mixture3

medica-animals Strictly forbid, eg, whale, Chimpanzee's organs-protamine blubber
baboon-tortoise, tal-tle camel ferna, pine, etc. etc N.B

(I) peptide ploya-sugar (TX Lysozyme, P21 P23)

Materials: Musk, mediums, chitin, whale, blood of shark

Mezoarof ox, HPA-23, VSU, interference

AZ, AZt, 10-hydroxy-rare-acid

mid-body (II) Mcab Gp41 Gp720 Hg30 gp41, etc.(mid-body) BOD.Q/V

III saguinalir

Liaotecan

Antibiotic etc

The Work process may be various, but, strict and cautious, e, g micro and non-micro.

q.v chemical structure formula ibid, BOD, Enc, non-microbe-mid-bodys.

Made chemical technological chain (chemical-synthesis), BOD,

A. chemical-produce

B. micro-produce

C. mixed made

D. herbs made

E. others, e.g biotic preparations

Pharmaceutical-raw materials was very broad and finish-refine ment, extraction.
polymerization-synthesis for prophylaxis chemical-mixelresponse, e.g, gene and animals-
plants etc how to mixture, turbidity negative chemotropism, negative directim
probability's specificity, etc. make akre that is be of servile to design and made
new-specific medicine.

(1) The biology medicine construction's laboratory. We are R & D, computer's design
drugs animals test, view plant tumour research etc and relation Aids (ks, cancer)
technologys being start and finish in here, speciall main works. This is angles
(primer) of laboratory.

(2) The monkey's Aids was this project research key, includance animals test,
pharmaceutical chemistry, pharmace dynamics, pharmacology, medicinal herbs life test,
performance test of Aids medicine instrument and so on. This was monkey
testing situation. Besides it has some appoint test and cooperated-research-test with
relation hospital veterinary stations, institutes orchards, chemical pharmaceutical
factories, biomedicine construction companys, gene-company, intitute of Chinese
medicine and Chinese materia-medica etc, specially viruses metastatic carcinoma
operation to remove a tumour, Aids patient isolation objection, clinical observation,
Test and so on.

(3) Oncology, Aids immunology, venereal diseases, zoology, phytopathogens (pathology),
phytopharmacy, vegetative tumour and so on, both total-Researched-objects. Its
toxicity-modifying effect, tumour body, tumour-root, Ks-tumour, cancer are they
formation-tooting carcinogen-hastat etc if similar or different? Why? wonderful!

(4) Scientific research and Test (animal's plant-Test) designed drugs and for to

clinical picture and animals Test obtain various datas (monkey's AID's, Tumour of plant).

Researched and Pick about AID'S Poants of medicine herbs root, tubercle root, nodule bactigia. Chinese me-dicinal to combine the methods' of modern and indigenious treatment to treat with combined therapy of traditional Chinese and Western medicine and others.

(5)Others, etc.

Main Reference : Beuittip, Fkrlrod, medulation of in liro groute of thyrocd tumor-derived cell lines, by sency and Gene antisence vasculav endthral growth factor, On Go gene, 18(34) 4860-4832. 4863, 1999.

Explored and discovery: THE CIRCLE-Ring.

(Similar DOUGHNUT spheroid--MOTION) LEMMA

Abstract

In this paper we point out many important theoris and Tests of physics., cosmology, physical chamistry, Biomedonics etc, Scientists stuided Nature Universe,Particles, life and other important questions but not obtain result today, Because These studys was most hervy. Besides some tests we must be using other mmetholds for saltatory evolution which that only specific instruments, analoy computing etc.

physics, cosmology, phsical-chemistry, Biomechonces, etc.

THE UNIVERSE. STRUCTURE AND CHAGE IN TREND OF CONDITIONS
PRIMARY WITH INITIAL SIATE INFINITED SPECIFIIC DOMAIM-VAUE
LIM. JENERAL-CHANGINE-DISCUSION OTHER CHARACTER OF SUBMERCE
CHARACTER WITH SIDE OVER SIDE HYDED MFTAOR-PHOSIS AND
CAI TONEIS CHARACTER WITH IS STKUCTU RD OF WITHIN
REPLACE-CONJUGATE FOR FUNDMENTAL PARICLES AND IT'S TOGFTHER
EVOLUTION CONJUGATE MID-CONJUGATE, ORDER, DIS-ORDER, AND
CHARACTER, OF ANTI-DIVELOPMNT DEVELOPIMEIVT IN TO
EVOLUTIONS OF MACROMOLECULAR STUCTURE.

KEY WORDS.//others.

Cross times and space comic domain

large cycle , The rotating-potintial-field<LAW>

front comraty space-vieviy

polymeraztion-phrase.

cross-essape phyase.

double substances.

recessive space

vocont space

recessive scattering

U.P.I. - correspedence

Model of double-congruence of wave-shall

cosmic initial state.

non-standard sides

non cirde of confusion

double life radical

pime-prime vocont space rumination

prehitoric man foremost

Mans reversion-changing (double "half-earth" changing inundation.)

The madel of times and space shearingex changeable

universe-phrases.

quadrilateral and David deer space correspondence.

law of many-motion conservation.

in or ganic-organic be non-linear.
 nomology reducing compler variable.
 Test of particle pararitic divergence.
 Qbm condensaton of parity-foliafons.
 negative mivture linkors.
 particle internal-delay developing Rs1.
 particle external-delay derveloping-Rs2.
 sun-sestem-spocoalization-structue.
 particle zo theory F/
 volume for life fundamental unit M.
 time, space and another cross-change variation.
 life in interstellar spaces evolution orcers.
 foliation fall-change-collective structure
 bornded rdstrain equation
 obsolute-side equation
 particle zo theory of specoial-charging.
 U.P.E. (ether) revolution-charging.

Experiments and Model-Analysis, etc. (some is disscution only).

- (1) The Model-Analysis for computers (xpecial sofl ware, matled, etc)
- (2) particle experimant , solar probe solar proton monitor, solar radiation on observation , space probe space , simultor.
- (3) Areography and argeophysics Analysis SPECIAL-MADED SYNCHROTRON
- (4) Messenger RNA CMRMA CD-RNA Informational RNA complemental RNA Traaxrpt RNA, Tronslational RNA, SPECLAL-ANALYZER.
- (5) others: explored of science, observation of telescope, satellite's photograbhg determined, computer analogue.

This is important methods for researched and tests.

INTRODUCTION

It is not always certain how the Earth began probably itbegan as a huge glore of gas and bus. The globe became smaller and denser and most of the gas driften away leaving bdhind of solid matter, thess bodies ually collected together to form solid Earth, them the evpn solid Earth becaume hot and molter caasing certain materiall to rise to the surface. inside of the to rise to the surface. This probably pesulted in the formation and hard , while the core is probably hot andnolten.

Some of the materials which were pushed up to the crust from the molter core of the Earth formed water, For a long time, as the amounnt of oxygen in the atmosphere increased, the atmosphere, so that later on animals develooped, Fag, some plants and animals living in the soill ais so small that we cannot see them, Because of this , we say the are microscopic, Gerns or microbes are microscopic form of life.

In other words, the nuiverse's structure particle, gene, etc and hypothesiss appearre, Hhere, it is well known that bailt new reviews for nature science todays.

The stars. moon, sun, gene, cells, head, hasin, peak, glowth ring, flowery;fruits, burrows. cavity, caggtophytlith, caustozoolith, circulating.convolute belding, cycle of erosion, cyclones.....What is meantby circle-ring? why called it in this way? (physics chemistry, mathamatics etc. recalling decimal, sound wave electron, nucleus, penriodiclaw and so on. Where is it today? Is it circle-ring in the universe's nature motion? What relation it with celestial body's-source, particle's structure, life eolution, universe and force motion? These was a place explorers and scientist

pay close attention and research.

From Newton cosmological model to Einstein Static model, from Laplace, Kepler, Tycho Brahe, Hubble, from Mariner spacecraft, Venus probes, Mars Probes to particles, Gene revolutions and "Sparks-wheel-landing 1999" and so on, physics Chemistry, medicine, biology, geology, geophysics.

astronomy and many and many technical essence new results being with new changes day after day We called "CIRCE-RING"'s essentiality. (Fig. sketch no1. 2. 22. 23.24)

modifiable, Compatibility attribute rediscovered. extension, non-regularity to be dictated to by basic theories, basic Tests, basic important exploration and discovery, to be bound with circle-ring. This hypothesis indicated that Circle-Ring of macroscopic properties and Microscopic structure (e. g. particles structure-developing). If as affected "Circle-ring-motion" substances and motion was boundless. On the analogy of this to be approaching to similar recessive or pellucid circle-ring, by analogy all for motions descend it from and depend them. But is it finally-laws? For the matter of that it was ambiguity idem. quasistability,

if from and depend them, For the matter of that it was ambiguity idem, quasistability, As contrasted with centrality, them was beyond of the bounds of orthodox science, therefore them he not establish. But.

unconditional laws not perfect necessarily no matter how mighty or test, Its to be characterized by the above hypothesis means that some important test and many exploration and discovery (expeditions, journeys, ventures and investigated). Similar "circle-ring" no matter form, pattern or real body, real image its key was give us many experimental evidence, more need not said hundreds of millions of rings, spherical, doughnut of recessive, circular-motion which that be in different in the world. (OD, paper, q.v. special, them's elaborated, test, etc.)

From 1965 to 1992 years, I finished some exploration or excavated. find important singularity ring-circle, etc. and many systematics. And I go a step further researched and test for study these discovery. Including other researched in home and abroad 1995~1997.

It is not always certain not the Earth began probably it began as a huge globe of gas and dust. The globe became smaller and denser and most of the gas drifted away leaving behind bodies of solid matter. These bodies usually collected together to form solid Earth. Then the even solid Earth became hot and molten causing certain materials to rise to the surface. Inside of the to rise to the surface. This probably resulted in the formation and hard, while the core is probably hot and molten.

Some of the materials which were pushed up to the crust from the molten core of the Earth formed water. For a long time, as the earth's atmosphere did not contain much oxygen as amount of oxygen in the atmosphere increased, the atmosphere, so that later on animals developed. For example, some plants and animals living in the soil are so small that we cannot see them. Because of this, we say they are microscopic. Germs or microbes are microscopic form of life.

In other words, the universe's structure and item conditions. of primary with initial state, basic particles theory, origin of life and other items, is important therefore it is widely using many basic theory for science.

Since, many theories and hypotheses appear, Here, it is well known Known that built new reviews for nature science today.

The macromolecular structure, particles waves and attraction force found "field of all coordinate" inter planetary fields, non-body special function and others will be reaching deeply and widely by us.

We point out that universe are circulatory theories. "within great small and" micro-circular theories "for all be listed in tables and Figs".

The past methods and law of theories will be but only proved above problems also let us to deduce usually. It will be seen from this that the study's who wish to for most be familiar with various modern theories, we are approaching, it not be losing previous principles. a matter what. I has been found that "Universe-fied" cross times and space cosmic domain, double substances. vocont space recessive sooting.

I.P.I. correspondence cosmic initial state nonstandard sides, double life racial mars reversion, changing, the model of times and space shearing-exchangeable, Universe-phrases, equation of N-X for regression at particles of a hunch-poles. bounded restrain equation. inorganic-organic be non-linear. test of particle parasitic divergence.

particle, interndl-delay developing Rx1.

particle external-delay developing Res.

particle zo theory where be.

that be volume for life foudamental unity.

time space and another cross-changed variation. life in inter-stellar spaces evolution orders etc.

It is therefore, necessary that us learn how these various type of phenomena differ from each other how they are produced and vanished, and how that are charged. developing, replace-conjugated, together evolution, order and dis-order etc, simple interplanetary sector-structure medium molecules gas, dyusts, plasma quorl topology, neutral.

Single.H-qatu model HFS hyperlarge exchange Searge particle and organized Elements etc.

In general words, it is important that research them has interconnect effects, we obtains flowing interferences!

(1) cosmic-fields with widely and many porases;

(2) circulatory theory and its specialty

(3) disorderly is not mirror

(4) cosmic space definite threshold, confine requirement;

(5) model of many-hypermetamorphosis bunches for some other's side, it is gradient and not divided;

(6) Maorenelemular exchanged;

(7) law of many-motion conservation

(8) model of double-congruence of wave-shell

(9) Fort contrary space view

(10) parity's false beat-motion

(11) particles inter-couplings

(12) negative mixture link-ors

(13) law of many motion conservation.

(14) prehiseoric man-foremost

(15) foliation fall-change, collective structure

(16) surface of gravitational field (Cosmology, physics, biology, composite cross, subject of rim etc)

(2)

we discuss universe structure, viz item's local and whole for equilibrium.

law of local equilibrium

following formula as distinct from above formula

law of local whole situation equilibrium

this to be dictated to by disalignment. Because as contrasted with enantiotropy of equation, it not have prequisite. For the matter of that, there were antipole, to such an extent that be calculate lie. derivation, formulations, thesis's formula concern formula etc/

In other words, Universe's local equilibrium, and whole situation was notbe-equivalent. Although them are of fsinialar quality but not be identity. The universe force formula.

above formulato be characterized by charge in-value and charge ariasle, beyond the hounds of special by analogy.

star-bodys statistical integral equation general forma

we obtained

licciton the analgy of invelved gtthibutes .we stmplify, and obtain formal ation.

where kois starbodys, is the product of the stars whole, a,b,r...is star

The derivaiv, simplified obtain

The dervaiv,simplplified obtain

in that iufaence, let m is equal to such

proved finished.

since mathematical derivation was big scale, not only is un-quantitayive but also isn's quasistasility,(lontingent benilder us theory As a matter of convenience, we postalat (unsolva bil, ty)

according derivation, we obtain

cosmic initial state, desend rom above formulae.

the model of times and space shering ,and exch anmgenable the large cycle,double substances .equation of N-X,for regression At particles o f abuuchpolles.

where N is particle's modulus X is modali-valume

Z is regression yalume, mi i s regression coefficien.

Dsinx-cosx

by analgy

UAa, in othr words ie

because a N or ttAa

(1)ACA=A, AOA=A(2.5)

(2)ACQ=A (2.5)

(3)CAC'BPDC=(ADC)V(CBOC)(2.7)

(4)(ADC)=ADC BDC(2.8)

(5)(ADBDCC=ADCBVC

AaCCBAC, AccBnc(3.0)(3.1)

above involvde diversity, compatibility and enquiotroppy

According to Barach-Steinhans.

as contrased with

A. X.B.C.so proper matrix equation

reciprlcol negative matrixx.

Im 1949, Fami and Yang zhen-ning point out Fins-stronglyparticle, but, its' polarization asymmetry, metamer, Fcp,fitting p arameter, critical value and crossed field, we understand them was order, dis-orderand mid-order.

matterenergy-equivalence

ardinng above laws, we also understand that equivalence only using uer-disorder process interknal frictin, it's probbilify of ordering ordering was very finiteness (finite model)

Spece-reflection-changing

invariankility of time rumination

energy and biochemisty reaction

corjugate of electric charge particle anti-partice conjugate

The polymerzotion-phrase, crossed-essape phrase, recesside space, vocont space, Model of double-congrupnce of double-congrupnce of wave-shhell and others, Field equation.

For it,we set up mathematical-Model:RSI test of particle parasitic divergence, qbm condensation of parity-foliations, sun-sestems, Secialzation-structure, particle zo theory, etc, be shown as Figs and Tables.

Charles Darwin's The origin of Species(1859 years)

it's theory of evolution struggle for existence and evolution of, give us many important guide to research for origin and evolution of mankind specially synthesis and biogenetic.(Primitive macromolecular structure and origination), However, Darwinism and later Mendel's laws. low-macromolecular synthesis form here, we obtain following conclusion:

This hypothesis indicates that: low-macromolecular synthesis was possible evolutions(synthesis, analysis etc). for mankind said, life evolution was "double life" in other words, prehistoric man, palaeolithic (old stone) Age-5000 to 500,000, B.C and we called "Anthropoid ape" is not be monotropy, between them's life appearing many pedigrees and phylogenies, inside, some annihilate or obliterate traces.

From vertebrate palaeontology and palaeoanthropology, palaeontology, palaeobotany, paleozoology will prove above hypothesis (theory), The low-macromolecular synthesis must be double or more many-processes-evolution, each other changed and mixed, because only model is not succeed.

From origin of life analogy, life phenomenon, biomechanics was very complicated. please see reaction-formulae and test-formulae, e.g

Amino acid-ATP-enzyme-enzyme-amino-acid

AMP+NP

there double life radical

where is life, life is double, X is evolution

(X is constant) in universe, K is period of transformation, we obtain.

where (R) is first and after evolution, the R is mid-body's volume. The life evolution is not be linear, included some changed lives. Here R is important, it is evolution's Keys, Certainly, We to do thing is uneasy today, Because many special conditions.

As has been mentioned above, as so many calculates as complicated and overloaded, gain by contrast, is moldable, to go into details, but correct to stability range and fixation solution is very difficult. please see Encluse: "the circle Lemma." It was simple, partides, universe etc for to research by us.

The fundamental particles theory, origin of life and Universe Structure, that is super structure, super critical ultra-pure state, micron, etc, E.g, cosmological model Newton cosmological mode, Einstein Static mode, and Laplace P.S, Kepler, J, Russell, H, W, etc and their theories or theses (Theory of canopy heavens, heliocentric theory, etc).

Life was explored and excavated discovery "circle-ring" scientific research-investigated and so on.

This is universe's structure, solar systems evolution and origin of development of change in time for conditions at primary about and so on in the paper, We discussion other character of emergence character with side over side hypnagogic phosid and capture's character which is structure of as within replace conjugate order disorder and character of space in to evolutions macromolecular structure, Explored and excavated find important laws. Theorems, Axioms landscapes crystal group, Formulas, tests, phenomena, hypothesis, etc, e.g, Jupiter controdistance, circle THEORYS(extension materials). three laws gravitation (Newton classic mechanics) circle-ring not only was saturn light rings and also stellite was physical chemistry, cosmology, biology (biomechanics) etc. all being circle-ring motion laws and other theories, Micron, "B"Test, ultra-cosmic space-hypersphere, hypersurface, parity conservation or nonconservation or nonconservation of parity and so on.

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my other works, ibid,q.v.(add parts by separate mail, revised paper, after toady, N.B)

TO STUIDED SAPRACDACTIVITY-ACTION OF REFLEY ARC OF NERVE AND THE IMAGINATIONS

Abstract

In this paper, we discuss about questions for phyiology, Neurology, etc. We have been obtained results which that is "refley arc synpo sition linking-network pole" and othders.

Research for brain, physiology, Nearology and ultra. higher nerve pexus, herve commissure was very difficult to us tests, thus these e.g.gene.BME.etc (bio-physics) must be answer by ours work which that be us open up to Tests and studied.

Fig no 9、10、11

KEY WORDS/others.。

Law of pass distanece (Sensitizin of Genome of cross domain)

congraznce wave positive variation of Rolling circlemodel

dousle congraences

Collective-particles

Collective fible lisb

Law for class-point

The fomalation: $J \rightarrow P = J P(x) + J P(y) + \dots$

Model covity

Field of vacancy

Radiated-diffraction

free-delivaery

domain enission

Reclaim-interfacial

Closed-field crystal lattice

Immersion fields

Position of trace

reflex arc syn-position linking-networsi-pole

refvex arc negative linking-latti-ernstal poles

Wei zi jumping

Experiments, Materials and Methods.(Gene-section-action at distance)culturing technics,

Gene determina-tion(Genes-particles cles domuin ibid.)

(1) Micro-monipalation

(2) Micro-electrophoresis

- (3) Microspectroscope
- (4) Microdissection
- (5) Microstructure
- (6) Microscopy
- (7) Special-microtechnique
- (8) Microscopic section
- (9) Micrography
- (10) Microfluorophotometry
- (11) Developing
- (12) Test for zootomy
- (13) Hu-may Brain Tests (Computer analogue, etc)
- (14) Others: artificial-electrical analog method
- (15) Gene-engineering, and microbiological assay, special-computer-soft

It is known that about saproductivity action reflex are of nerve and the imagination actions to research and tests both very difficult by us, its key questions is analog method of stationed personnel and quantitative test, (quantitative-analysis) Certain in cluding ultra-accurate qualitative-analysis (i.e. fixing, developing, etc)

According to empirical formula

$$f-P_{\infty} = f_p(x) + f_p(y) + \dots \quad (1.0)$$

above is law for cross-point's formulation, it is not be approximate value, no solution. When p_a is body's corrective-Particles value, P is value of reflex arc synopsition inking-network pole, c_{xj} and (c_y) , etc is reflex arc negation runs clotal-lattice cllore.

Experiment Shown, (1) Nerve's Reflex arc was saproductivity, hence. (2) the imagination was radiation of photon for similar. are the model cavity, field of vacancy, radiat-diffraction, free-delivably, domain-erission, pass distance, congruence wave, double congruences, immersion field, position of trace, Reclaim-interfacial, closed-field crystal lattice and double congruences, collective-particles, collective fibre list, etc.

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MUSIC GCOUSTICS AND PHYSIOLOGICAL-ARER OF SENCE OF HEARING AND RKESOIMANCE FOUND WITH ON AN EQUAL FOOTING

ABSTRACT

In this paper we point out music coustcs and physkor glcal-are of some of hearing that was resohace found with R on equal footing. (Bio-physics, Medicine-anthropo lgyo)

It has been shown that sympathetic viscation sound wave passed on brain, them name "sound resones response", "sb'bm". (threshold stain-display)

KEY WORDS//others.

Sensitizing: Chain reacion cer-ebrum-(e)-cerebellum, thalamus, midbrain-heart, Sp'bm sp'bm is the physical-chemistry concept, consonance:

Arer excitation

Region of Gcoustic resonance

A-rig-lift

Sound resonat response, (Correspondence of Gene of para posiion)

Definition formula are primary sound, source of sound, propagation of sound, reflectin, sound wave, Visbration, frequency, resonance, sympathetic vibration, resonance and

first important production of sound, Its mathematical formulation.:

$$A + \dots \begin{matrix} a' & b'' & c'' & d'' & e' \\ a & b & c & d & e \end{matrix} \rightarrow F \quad F - a - b - c - d \quad F + a'' + b'' + c'' + d''$$

Experiments, Materials and Methods

Artificial-Electrical, Analog Methods.

CT Atlas Analysis (Graphic-investigation)

(PET and MRI)

Graphic Instruments

Human-Body-Brain-Micrometer

The animals Test Methods

Ultra-microscope (Special-Microtechniques)

Neuromotor system Telemetering

Other Regulars Inspection. (Fig/gketh no3)

EXPERIMENTS·MATERIALS AND METHODS

Sp'bm Developing

We using micro-manipulation, microtechnique, micro-electrophoresis, microscopy, microscopic section. micro-graphy, microspectroscope, microfluorophotometry and micro dis section for cell structure of nerves (nervous system, medulla (blongata, spinal cord, neuron, axon, dendrite, synapse etc).

Specially, sensory nerves, organ, ending and organ were appearing involuntary reflex action and conditioned reflex action. The plexus and nerve trunk are active up code of chromatin.

From dynamics of nucleus, intracellular movement and cytochrome were changing obtain Sp'bm Developing.

The nucleic acids, nucleins, was directed variation.

Another, DNA-DNA hybridization, the materials and methods, by usually rule. The tests using dog, monkey, cat and mice (Strain Gs7 BL6), and instruments being observations (Physiological-area. sp'bm).

Gene-engineering, molecular biology-test-method;

microbiological also. Special-computer. Steps q. v.drawing.

The main text

This paper will briefly discuss music acoustics and physiological-area of sense of hearing that was resolved found with on equal footing. It.

Why we say Sp'bm Developing? Because it is physical-chemical phenomena. Be limited to tests, we would discover that sound resonant response, the are excitation. region of acoustic resonant. A-rig-life etc.

How its motion and works? See Figs, it shown that delicate and complicated and overloaded relations.

According

So that sound power be

$$W = P S_u \quad (1.1)$$

here, sp'bm's mathematical-formulation be

$$A(x, y, z) \dots P S_u \quad (1.2)$$

where A sound field, x, y, z is small elements, it is together volume.

< 2 >

The world is filled with many interesting sounds. Some are unpleasant to our ears while others are very pleasant to hear. In a single day you probably hear hundreds of different sounds. Although, all sounds are different, some may be soft others may be loud, some sounds are high; others are low. some sounds are unpleasant to hear, some sounds are pleasant to hear.

And Sp'bm region was the division of regions ccordin to man kind brain's organ system, intequentary sysstem, muscular system, specil nervous system, circulatory system , intequentary system and ultra-microminiatkizations, i.e, medalla cbongjata cord, neuron, nucleus, axon, dendite, synapse, nerve fibre (Sensory nerve ending, etc) and gongliors, plexas, nerve trunks etc, It will appear irregularity, as paticles-fields affected, bounded above and bounded below, invisible motion-way. By analogy, these o be approaching to ultha-fixing, Centain beyond the bounds of above, Sp'bm region actions to be bound with other hidden-motins, etc.

We performed special experiments to test the hyo-thesis (Discovers).

We obtained: $A(x,y,z)ft$ psv. It has been demonstrated that above founulations. no ouly such but noed that.

$$A+..... \begin{matrix} a' & b'' & c'' & d & e' \\ a & b & c & d & e \end{matrix} \rightarrow \begin{matrix} F & F-a-b-c-d & F+a''+b''+c''+d'' \\ So+Si \end{matrix} \quad (1.3)$$

above formula is sound resonat response equation. Where A, F and a, b, c, d, e express sound resonat and others differentiate. inside so. si is Sp'bm resion's formation. Valume (cambium) It is important that. It's deformation effect (formative cell: it means eccls' isotropic and aeolotropism) as infomation-ultra-molecuie flowing affected. So as appearing its divelsitys. Research to this, it is very important meanings that our's medicine and aff-live.

Fig The indicatol-diagram

The music consenance inducing body when these many cells was appearing contact stimulus, conjunctiva and activations, because we called "Sp'bm" devoloping. Here is given sign.

This Test method and Test-instruments as above showned that. (ibid). So different be instruments arranged.

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THE TECIONICS THEORY:"GENERAL-CHANGTING FIELD" HAS WERE CONVERGENCE AND DIVERGENCE

Abstract

In this paper we point out tecionics theory "GENEDAL-CHANGING FIELD". It means Place tectonics, ologensis, theory of continezital drift geotoc tonic. cycle, etc by and geo plysist were different.

And "Axion of resoloing (Valves)" and "activat-field theory" both important for us to research them.

Observation , Test , analogue and analysis had been was employed by modern new methods.<Geophysics, geotectonics, etc> (Geophysics, geotomics etc)

KEY WORDS//others.

field of widespread-changing . (indirect stratification of rock cosmeolog-isom-isolog)

U,E,S Coordination princples. (A) U, E, S→UES

(B) $U \geq ES$ (C) $E(S) \neq U$

First, Second promote theory.

Recessive wave-line batter

earth-nuclear motive-force

"drain"-collective

nuclears Cold pole

nuclears hot pole

nuclears-expansion

At element-wave-particle cocoavergency (divergeccy) Computer ressemble-made-model/tool boxs/maple/matlab/mathamatics/mol'plecad (soft ware, hard ware).

binding energy flee

Occlusion-polymerism

thre chord-arc theorems

$$\pi \dots C2 \dots C1 \dots a(x) \dots C1ax$$
$$\dots C2 \dots b(y) \dots \rightarrow \pi \dots C2by$$
$$\dots C3 \dots c(z) \dots C3ze$$

congruece-add foliafion changing I douboc position-wave-motion.

(hief chord-arc I important hypotenuse)

minerogenetic curued line

Axiom of resolving (Valves)

$$\int \int \int Mdx \dots C2by \dots ft \approx M \int \int \int (cn \dots a,b,c) ft (Modx)$$
$$\dots C3ze$$

thre hypotenuse-arcs

Activat-field

double-hhrose-wave-motion..

Experiments and Evaluation-Anglysis

This experiment used Computer's technology. (Fig/sketch no zo)

Absides, include model-test. Seismo-geology, dia stro-phic movement, tectonic movement, isostatics. and Geopkysical well-logging, etc. (e,g aerial photogramme-try, Analysis of area of the moon, telemetering)

Ae the sametime, we areing investigate and archaeology of geolgical (Continental shelf, glaciers Volcanos, islands, etc. So that we obtained stratum, the core of the Earth, mantle, lithosphere. massif, theory of continental drift, theory of continertal origin of oill.

Physical-Quantity and physical process, physico-chemical analysis. Model-Test and morden percision instruments-analysis, experiment method and experiment steps. test-model and computer analysis. eg, recording apparatus, chronoraoph, sextant. etc and other wild test and measuring, eg, mirohmeter, micrho-photometer, surveying, etc, as full as possible using today's struments, in etc.

This paper will briefly discuss tectonics theory that we called "GENERAL-CHANGTING FIELD'S CONVERGENCD AND DIVEDGENCED".

Since many theary produced (e,g plate tectonics, theory of continental drift, etc). them are important researoched results. hat widely using us stuided and tests. But, the toctonics fate was Axiom of resoving and activat-field (general-changing field), Specific says valves.

$$\int \int \int Mdx \dots C2by \dots ft \approx M \int \int \int (cn \dots a,b,c) ft (Modx) \dots C3ze \dots (1.0)$$

where M is field, dy is contant, C1 C2 C3 is Valves, ax, hy, ce is hynotenae-arcs, fe is houndary conditons.

According to threo chord-arc theorens.

$$\pi \dots C2 \dots C1 \dots a(y) \dots C1ay$$
$$\dots C2 \dots b(y) \dots \rightarrow \pi \dots C2by$$
$$\dots C3 \dots c(e) \dots C3ce \dots (1.1)$$

Pass through above formala transformation, we regulate and abtained.

$$\pi \dots C2 \dots \pi \dots C2 \dots (1.2)$$

If U, E, S, Coordination princeler (A) U, E, S $\rightarrow$ UES

(B) $U \geq ES$

(C) $E(S) \neq U_0$

We obtain first, second promet theory, according at element-wave-paceicle cocovergeney, nuclears cold pole, hot pole.

As fig shownd, recessive wave-line batter, earth nuclear motive force, binding energy flee, occlusion-polyme-rism, "drain-collactive", cleacs,-expansion, double-prrase wave-motion and chief chord arc (important pypotenuse). Cearly, show, the tectonics-model will be first of all these. contingent quasistaszility factors. If postalat formula estalish, rediser bute.

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THE MODEL OF MECHANISM OF EARTHQUAKES AND ANAIYZED FIELD OF EARTHQUAKES AND UNDER THE THEOKY OF FIELD FOR LARGE-UNIFY WITH ITS MOVEMENTS WIHIN RETURNING

Abstract

In this paper we point out that the earthqua kes is "field of earthquakes". Include great field of unifield-SL, discharge changing-hype and three-footing theorys, etc.

It is important that expovnded it's genesis and us defend earthquakes (Prediction prophylayis, anti-seismic, etc) or we stuided diastrophic movement. The earthquake'sfield, meaning physical quantity. Seis-mo-geology, geophysics.

KEY WORDS://others.

great unifield-SL Quiet sun's quiet time.

Large transonic-freedom earthquakes fields.

isomorphic field mathalizationtion

(ground state changing of schwarzschild sphere)

echo-curved line

inclined-breurithroghy

inductive-Y-freedom

Pstive Pole

adveres pole

Corres/podence canonical equation

$A+B+C+D=M(A+B+C+D)$ ($M>0$)

in clined non-corrseponcleme changing.

$a+b+c+d \neq n(a+b+c+d)$ ($n \leq 0$)

laws of earthquakes three-motions.

(1) $Amf1Qs=AmfGQs$ (Ro) ($Ro>0$)

(2) $Amf1Qs=AmfGQs$ (Ro) ($Ro=0$)

(3) $Amf1Qs=AmfGQs$ (Ro) ($Ro<0$)

theorty of "three-foot" (three-coitus fulcrum coordinates)

gradation for "yan"

discharge-changing. petrography, hypotenuse, immersion-petrography.

recessive slow-long themour, phase; Volume of heterotypic of hypotenuse-Petrsohpy.

(Physical-chemical process, physical yxstems, model-analysis ibid)

Experiments and Model-Anaysis-Vestigations for seismological zones, etc.

(1)Ultr-Computer Anologue-Dovelopments system simulation.

(2)Induction Electrolog. Earthquakes-experiment of tchctonic simulation, Monitor , Synrthetic-Seismo-gram, Taggingreader.

(3)Celestial mechanics. (Saltatoty evolution)

Selenoghapy (earthquqkes area of the moon)

(4)Vestigations seismological Zones, Vestigations tectonics, moountain building, etc.

(5)The Analysised many earthquakes-datas.

< 1 >

There are many theorys, hypothesis and models, but we did a number of experiments to test these hypothesis theorys and models, we find about any seismograph (Specially be Seixmolog) exists some question for to explain its mechanism by us.

The formulas omitted (idid)

Accrding to these equation.

We obtain seismic centre theory [1.1-1.5, etc]

equation of sicmple hermonic wave-motion

We know earthquakes wave eguation is

no.only this, but also it have empirical formal

$U=P+S+T+ID-F$ (1.5) [energy of crytal lattile] and field of

earehguakes be (relation for malas)

orders [u...a, b, c...(Uo - Ao, Bo, Co)]=ZDo-i (1.6)

then obtaiion gain eguotion of field of rarge-urify and eguation of movements within retarming are.

hence, we obtain from imfor mations too,

from that formala as bellswing

So that we will drrivation bellow formala (1.6) (1.7) to fields of earthquakes' laws.

Type of earhquakes' pergnancy and develpment

the model of earthquakes mechanism.

A; B, C, H (x,y) VX, WX - XU[D,a,b,c] (2.5)

Accordiug to dohivatia, we obatin

$A+B+C+D=M(A+B+C+D)$ (M>0) (2.6)

$a+b+c+d=n(a+b+c+d)$ (n≤0) (2.7)

that three-motions be

(1)Amf l GQs = AmfaQs(Ro) (Ro>0) (2.8)

(2)Amf l GQs = AmfaQs(Rm) (Ro=0) (2.9)

(2)Amf l GQs = AmfaQs(Rn) (Ro<0) (3.0)

where Am is earhguaces conltant , f is field , G is colem of heterotypic valume , Q is gradationfor-yan, R is echo-cukued. lind uolum.

< 2 >

We know , the great unifiel-SL is very large, its sphere include large transonic-fredom earthquakes fields, inductive Y-fredom "three foot", discharge-changing-pztrograbby-hypotenuse, immersion-pethogr-elphy and rece-ssive slow-long themour phase, etc (E. g ocho-curved line, inclined-brecothreghy, psitive pele, culserse pole.)

The earthquakes and tectonic movement, physiographic ecology, geotectonics (geotectnic system) and influence of large scale topography etc being links close. Specially we called item "great field of un-field" and "retur ning-movements" Nozethelless as such, We would tests and to try made seismoscope, seismograph, and design seismic regionalization. In here we omitted, see another paper or PATEN. (Seismograph-Type-QA-12 Earthquake Surrey insetment) The seismograph's structure and works principles be according above for to designed.

In general words, the earthquake's (Seismil focus. arise-medidum-stop-re-start-formation, etc). research and test first recognized its mecrosopic propertyies but them's iinearly vrlying section and line-arized solution, linear group, linear internal fics

this be summarized. In Tables and Figures. (Q. V. sketch/Fig no 12. 13)
 The earthquake's formation not only be plate tectonics's (or theory of continental drift) some actions but also be changing-force, Changing-field, Changing-chemical-energy exchange (energy flux and fertility).

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